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Combining Stochastic and Rule-Based Methods for Disambiguation in Agglutinative Languages

N Ezeiza, I Alegria, JM Arriola, R Urizar, I ... - COLING-ACL, 1998 - acl.ldc.upenn.edu

Page 1. Combining Stochastic and Rule-Based Methods for Disambiguation in Agglutinative Languages Ezeiza N., Alegria I., Arriola ...

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Statistical Morphological Disambiguation for Agglutinative Languages

D Hakkani-Tur, K Oflazer, G Tur - Computers and the Humanities, 2002 - springerlink.com

Page 1. Computers and the Humanities 36: 381-410, 2002. © 2002 Kluwer Academic Publishers. Printed in the Netherlands. 381 Statistical ...

Cited by 14 - [Web Search](#) - [kluweronline.com](#) - [acl.ldc.upenn.edu](#) - [research.att.com](#) - [all 9 versions](#) »

Building a Turkish treebank

K Oflazer, B Say, DZ Hakkani-Tur, G Tur - Treebanks, 2003 - treebank.linguist.jussieu.fr

Page 1. Chapter 1 BUILDING A TURKISH TREEBANK Kemal Oflazer Faculty of Engineering and Natural Sciences Sabancı University _ Istanbul ...

Cited by 5 - [View as HTML](#) - [Web Search](#) - [research.att.com](#)

Forging Agreement: Morphological Disambiguation of Noun Phrases

EW Hinrichs, JS Trushkina - Proceedings of the First Workshop on Treebanks and ... - sfb441.uni-tuebingen.de

Page 1. Forging Agreement: Morphological Disambiguation of Noun Phrases £

Erhard W. Hinrichs and Julia S. Trushkina Eberhard-Karls ...

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[PS] Lexical rules and lexical organization: Productivity in the lexicon

O Sehitoglu, C Bozsahin - Breadth and Depth of Semantic Lexicons. Kluwer, 1999 - lcsf.metu.edu.tr

Page 1. LEXICAL RULES AND LEXICAL ORGANIZATION: PRODUCTIVITY IN THE LEXICON

ONUR T. SEHITOGLU AND CEM BOZSAHIN Department of Computer ...

Cited by 3 - [View as HTML](#) - [Web Search](#)

[PS] Tagging English by Path Voting Constraints

G Tuer, K Oflazer - COLING-ACL, 1998 - cs.bilkent.edu.tr

Page 1. Tagging English by Path Voting Constraints Gokhan Tur and Kemal Oflazer Department of Computer Engineering and Information ...

Cited by 2 - [View as HTML](#) - [Web Search](#) - [portal.acm.org](#) - [portal.acm.org](#)

Morphological Productivity in the Lexicon

OT Sehitoglu, C Bozsahin - Arxiv preprint cmp-lg/9608015, 1996 - arxiv.org

Page 1. arXiv:cmp-lg/9608015 v1 23 Aug 1996 Morphological Productivity in the Lexicon Onur T. Sehitoglu and H. Cem Bozsahin Laboratory ...

Cited by 1 - [View as HTML](#) - [Web Search](#) - [lcsf.metu.edu.tr](#) - [adsabs.harvard.edu](#)

[PS] A Hybrid Environment for Syntax-Semantic Tagging

LP i Cirera - ling.gu.se

Page 1. cmp-lg/9802002 11 Feb 1998 A Hybrid Environment for Syntax-Semantic Tagging Tesi doctoral presentada al Departament de Llenguatges ...

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OT SEHITOGLU, CEM BOZSAHIN - lcsl.metu.edu.tr

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CEM BOZSAHIN Department of Computer Engineering Middle East ...


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A Voutilainen - Karlsson et al, 1994

Cited by 33 - [Web Search](#)**Morphological Disambiguation by Voting Constraints**K Oflazer, G Tuer - ACL, 1997 - [portal.acm.org](#)Page 1. **Morphological Disambiguation by Voting Constraints** Kemal Oflazer and GS Khan ... our approach. 2 **Morphological Disambiguation** In all ...Cited by 15 - [Web Search](#) - [arxiv.org](#) - [cs.mu.oz.au](#) - [cs.bilkent.edu.tr](#) - all 11 versions »**... hand-crafted rules and unsupervised learning in constraint-based morphological disambiguation**K Oflazer, G Tur - Proceedings of the Conference on Empirical Methods in ..., 1996 - [acl.ldc.upenn.edu](#)... in Constraint-based **Morphological Disambiguation** ... There has been a large number of studies in tagging and **morphological disambiguation** using various techniques. ...Cited by 14 - [View as HTML](#) - [Web Search](#) - [arxiv.org](#) - [ldc.upenn.edu](#) - [adsabs.harvard.edu](#)**Statistical Morphological Disambiguation for Agglutinative Languages**D Hakkani-Tur, K Oflazer, G Tur - Computers and the Humanities, 2002 - [springerlink.com](#)... **Statistical Morphological Disambiguation** for ... Then, in Section 3, we review the related work on part-of-speech (POS) tagging and **morphological disambiguation**. ...Cited by 14 - [Web Search](#) - [kluweronline.com](#) - [acl.ldc.upenn.edu](#) - [research.att.com](#) - all 9 versions »**Tagging and morphological disambiguation of Turkish text**K Oflazer, I Kuruoze - Proceedings of the fourth conference on Applied natural ..., 1994 - [portal.acm.org](#)Page 1. **Tagging and Morphological Disambiguation of Turkish Text** Kemal Oflazer

and ilker Kuruiiz Department of Computer Engineering ...

Cited by 10 - [Web Search](#) - [acl.ldc.upenn.edu](#) - [portal.acm.org](#) - [adsabs.harvard.edu](#)**[CITATION] A morphological disambiguation tool (MDS). An application to Spanish**

I Moreno-Torres - ESPRIT BRA-7315 Aquilex II, Working Paper, 1994

Cited by 6 - [Web Search](#)**A practical part-of-speech tagger**D Cutting, J Kupiec, J Pedersen, P. Sibun - Proceedings of the Third Conference on Applied Natural ..., 1992 - [portal.acm.org](#)... Three applications for tagging are described: phrase recognition; word sense **disambiguation**; and grammatical function assignment. REFERENCES ...Cited by 329 - [Web Search](#) - [portal.acm.org](#)**[PS] Getting a Grip on Morphological Disambiguation**E Hinrichs, J Trushkina - Proceedings of KONVENS, 2000 - [ling.osu.edu](#)Page 1. **Getting a Grip on Morphological Disambiguation** Erhard ... 8 3 Guiding**Dependency Parsing by Morphological Disambiguation** The ...Cited by 5 - [View as HTML](#) - [Web Search](#) - [ling.ohio-state.edu](#) - [ling.ohio-state.edu](#) - [ling.ohio-state.edu](#) - all 5 versions »**Morphological Disambiguation for Hebrew Search Systems**

D Carmel, YS Maarek - NGITS, 1999 - springerlink.com

Page 1. **Morphological Disambiguation** for Hebrew Search Systems David Carmel and Yoelle S. Maarek ... **Morphological Disambiguation** for Hebrew Search Systems Page 3. ...

Cited by 5 - [Web Search](#) - haifa.il.ibm.com - portal.acm.org - portal.acm.org

Forging Agreement: **Morphological Disambiguation** of Noun Phrases

EW Hinrichs, JS Trushkina - Proceedings of the First Workshop on Treebanks and ... - sfb441.uni-tuebingen.de

... **Morphological Disambiguation** of Noun Phrases £ ... The paper argues that **morphological disambiguation** is a crucial step for assignment of dependency structures. ...

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S16	191	morpholog\$5 near4 anal\$5 with (pattern\$3 structur\$3 arrang\$3 arrangement\$2 order\$2 sequenc\$3) and ("704".clas. "707".clas. "715".clas.)	US-PGPUB; USPAT	OR	ON	2004/05/15 08:59
S17	1	prefi\$3 same stem\$5 same suffi\$3 same probabilit\$3	US-PGPUB; USPAT	OR	ON	2004/05/15 08:59
S18	1	(prefi\$3) same gender same probabilit\$3	US-PGPUB; USPAT	OR	ON	2004/05/15 08:59
S19	244	affi\$3 same probabilit\$3	US-PGPUB; USPAT	OR	ON	2004/05/15 08:59
S20	67	affi\$3 with probabilit\$3	US-PGPUB; USPAT	OR	ON	2004/05/15 08:59
S21	40	affix\$3 with probabilit\$3	US-PGPUB; USPAT	OR	ON	2004/05/15 08:59
S22	29	prefix\$3 near3 probabilit\$3	US-PGPUB; USPAT	OR	ON	2004/05/15 08:59
S23	10	(US-5768603-\$ or US-6098035-\$ or US-6442524-\$ or US-6023536-\$ or US-4868750-\$ or US-6401060-\$ or US-5835888-\$ or US-5377281-\$ or US-5963893-\$ or US-5946648-\$).did.	USPAT	OR	OFF	2004/05/15 12:02
S24	86	morpholog\$5 same paradigm\$3	US-PGPUB; USPAT; DERWENT	OR	OFF	2004/05/15 12:03
S25	4	((("5963893") or ("5835888") or ("4862408") or ("5794177"))).PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/05/17 17:50
S26	5	((("5963893") or ("5835888") or ("4862408") or ("5794177") or ("5890103"))).PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/05/18 14:04
S27	0	("48887212").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/05/18 14:04
S28	1	("4887212").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/05/18 14:04
S29	1164	(statisti\$7 probabilit\$7) same frequenc\$7 with pattern\$7	US-PGPUB; USPAT	OR	OFF	2005/08/08 05:54
S30	71	(statisti\$7 probabilit\$7) same frequenc\$7 with possib\$5 near2 pattern\$7	US-PGPUB; USPAT	OR	OFF	2005/08/08 05:56
S31	84022	morpholog\$7	US-PGPUB; USPAT	OR	OFF	2005/08/08 05:56
S32	0	S31 and S30	US-PGPUB; USPAT	OR	OFF	2005/08/08 05:56

S33	849	704/9.ccls.	US-PGPUB; USPAT	OR	OFF	2005/08/08 05:56
S34	0	S33 and S30	US-PGPUB; USPAT	OR	OFF	2005/08/08 05:57
S35	170	S31 and S29	US-PGPUB; USPAT	OR	OFF	2005/08/08 05:57
S36	0	S33 and S29	US-PGPUB; USPAT	OR	OFF	2005/08/08 05:57
S37	126	S35 and (stem\$5 lemma\$5)	US-PGPUB; USPAT	OR	OFF	2005/08/08 06:00
S38	0	independ\$7 near3 (stem\$7 lemma\$7) same (statisti\$7 probabil\$7) same frequenc\$7 with pattern\$3	US-PGPUB; USPAT	OR	OFF	2005/08/08 06:02
S39	754	independ\$7 near3 (stem\$7 lemma\$7)	US-PGPUB; USPAT	OR	OFF	2005/08/08 06:02
S40	176	S39 and pattern\$3	US-PGPUB; USPAT	OR	OFF	2005/08/08 06:04
S41	7	S40 and (ambig\$7 dis\$ambigu\$7)	US-PGPUB; USPAT	OR	OFF	2005/08/08 06:03
S42	18	S39 and (candidat\$7 possibl\$3) with pattern\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/08/08 06:05
S43	1166	lemma\$8	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/08/08 06:05
S44	36072	(candidat\$3 possibl\$7) near3 pattern\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/08/08 06:06
S45	2	S43 same S44	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/08/08 06:08
S46	888	"704".clas. and frequenc\$7 with pattern\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/08/08 06:10
S47	24	"704".clas. and frequenc\$7 with pattern\$3 and (base near2 word\$3 lemma\$7)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/08/08 06:11